

ABSTRACT

The present invention relates to a non-woven binder composition containing a copolymer
5 having both an acid and a hydroxyl, amide or amine functionality. The invention also relates to the
use of polyamines as crosslinkers for a polymer binder. The binder composition is especially useful for
binding mineral fiber, and particularly as a fiberglass binder. The binder composition provides a
strong, yet flexible bond, that allows a compressed fiberglass mat to easily expand once the
compression is released.

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